产品说明书

RUNX2 (Y0524) Rabbit mAb

货号：HL18347

产品名称	RUNX2 (Y0524) Rabbit mAb
来源宿主	Rabbit
反应种属	Human,Mouse,Rat,
克隆类型	Rabbit monoclonal
克隆号	Y0524
同种型	IgG
标记	unconjugated
纯化方式	Protein A affinity purified.
形式	Liquid
存储溶液	PBS (pH7.4),50% Glycerol,0.05% BSA,0.05% Proclin 300
存储方式	Store at +4℃ after thawing. Aliquot store at -20℃. Avoid repeated freeze / thaw cycles.
应用	WB,IHC,mIHC,IF
使用方法	IHC 1:500-1:2500;mIHC 1:500-1:2500;WB 1:1000-1:5000;IF 1:100-1:500
有效期	one year
别名	RUNX2;AML3;CBFA1;OSF2;PEBP2A;Runt-related transcription factor 2;Acute myeloid leukemia 3 protein;Core-binding factor subunit alpha-1;CBF-alpha-1;Oncogene AML-3Osteoblast-specific transcription factor 2;OSF-2;Polyomavirus enhancer-binding protein 2 alpha A subunit;PEA2-alpha A;PEBP2-alpha A;SL3-3 enhancer factor 1 alpha A subunit;SL3/AKV core-binding factor alpha A subunit
SwissProt	Q13950
细胞定位	Nucleus
分子量	57kD
产品介绍	This gene is a member of the RUNX family of transcription factors and encodes a nuclear protein with an Runt DNA-binding domain. This protein is essential for osteoblastic differentiation and skeletal morphogenesis and acts as a scaffold for nucleic acids and regulatory factors involved in skeletal gene expression. The protein can bind DNA both as a monomer or, with more affinity, as a subunit of a heterodimeric complex. Two regions of potential trinucleotide repeat expansions are present in the N-terminal region of the encoded protein, and these and other mutations in this gene have been associated with the bone development disorder cleidocranial dysplasia (CCD). Transcript variants that encode different protein isoforms result from the use of alternate promoters as well as alternate splicing. [provided by RefSeq, Jul 2016],

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